

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S90	1725	713/168.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S91	392	713/169.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S92	75	713/174.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S93	424	713/175.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S94	136	380/273.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S95	858	380/44.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S96	1256	380/30.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S97	4344	(S90 S91 S92 S93 S94 S95 S96)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S98	858	380/44.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S99	392	713/169.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S100	75	713/174.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S101	424	713/175.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S102	136	380/273.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S103	51	(S98 S99 S100 S101 S102) and (modulus and prime (security adj parameter)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:50
S104	8	(S98 S99 S100 S101 S102) and (security adj parameter).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:51

## EAST Search History

S10 5	1256	380/30.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:51
S10 6	7	(S105) and (security adj parameter).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/01 14:52
S10 7	37	((LOUIS) near2 (GUILLOU)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/01 14:53
S10 8	30	((JEAN-JACQUES) near2 (QUISQUATER)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/01 14:53
S10 9	12	(non adj quadratic adj residue)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/01 14:52
S11 0	55	S107 S108	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/01 14:53

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#1      (quisquater j. -j.<in>au)

#2      ((non-quadratic residue)<in>metadata)

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1. **Efficient uses of FPGAs for implementations of DES and its experimental cryptanalysis**  
Rouvroy, G.; Standaert, F.-X.; Quisquater, J.-J.; Legat, J.-D.; *Computers, IEEE Transactions on*  
Volume 52, Issue 4, April 2003 Page(s):473 - 482  
Digital Object Identifier 10.1109/TC.2003.1190588  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(527 KB\)](#) [IEEE JNL](#)  
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**IEEE CNF** IEEE Conference Proceeding

2. **A Flexible Hardware JPEG 2000 Decoder for Digital Cinema**  
Descampe, A.; Devaux, F.-O.; Rouvroy, G.; Legat, J.-D.; Quisquater, J.-J.; *Circuits and Systems for Video Technology, IEEE Transactions on*  
Volume 16, Issue 11, Nov. 2006 Page(s):1397 - 1410  
Digital Object Identifier 10.1109/TCST.2006.884573  
[AbstractPlus](#) | [Full Text: PDF\(1013 KB\)](#) [IEEE JNL](#)  
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**IET CNF** IET Conference Proceeding

3. **An overview of power analysis attacks against field programmable gate arrays**  
Standaert, O.-X.; Peeters, E.; Rouvroy, G.; Quisquater, J.-J.; *Proceedings of the IEEE*  
Volume 94, Issue 2, Feb. 2006 Page(s):383 - 394  
Digital Object Identifier 10.1109/JPROC.2005.862437  
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**IEEE STD** IEEE Standard

4. **Cryptology for digital TV broadcasting**

Macq, B.M.; Quisquater, J.-J.; *Proceedings of the IEEE*  
Volume 83, Issue 6, June 1995 Page(s):944 - 957  
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5. **SOI technology for future high-performance smart cards**

Neve, A.; Flandre, D.; Quisquater, J.-J.; *Micro, IEEE*  
Volume 23, Issue 3, May-June 2003 Page(s):58 - 67  
Digital Object Identifier 10.1109/MM.2003.1209467

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6. **Chinese lotto as an exhaustive code-breaking machine**

Quisquater, J.-J.; Desmedt, Y.G.;  
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Volume 24, Issue 11, Nov. 1991 Page(s):14 - 22  
Digital Object Identifier 10.1109/2.116847

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7. **SCALPS: Smart card for limited payment systems**

Dhem, J.-F.; Veithen, D.; Quisquater, J.-J.;  
[Micro, IEEE](#)

Volume 16, Issue 3, June 1996 Page(s):42 - 51  
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